

Control of network peripheral device for access to WWW and Internet**Publication number:** DE19704694**Publication date:** 1997-08-14**Inventor:** WOLFF GREGORY J (US)**Applicant:** RICOH KK (JP)**Classification:****- International:** G06F12/00; G06F13/00; H04L29/06; H04Q9/00; G06F12/00; G06F13/00; H04L29/06; H04Q9/00; (IPC1-7): H04L29/00; G06F13/12; G06F17/30**- European:** H04L29/06**Application number:** DE19971004694 19970207**Priority number(s):** US19960599373 19960209**Also published as:**

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The system has a peripheral unit that allows electronic documents to be generated and handled over a network coupled to the world wide web. The peripheral 100 has a web server 102 that handles data 101 and connects over a network 103 with a web browser 104 to a user. The server controls the peripheral on the basis of requests formatted as http document requests. A memory coupled to the server and the communication mechanism is used for object storage.

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